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Program Plan

To: John C.

STAT From: [redacted]

Subject: Program Plan for week of 8 Feb, 1971

Date: 3 Feb., 1971

During the past two days we have pursued further data collection for characterization of system response and have scanned (visually) 12 rolls of DP material for selection of imagery for high frequency OIM. These are continuing tasks; concomitant with these we are initiating fabrication techniques for phase plates utilizing emulsion relief imagery on bleached High Resolution Plates. These three directions are the primary subjects for activity during the week beginning 8 February.

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The following items are therefore scheduled in accordance to the Program Schedule previously generated and the specific tasks at hand.

1. Continue data reduction and evaluation. Double check micro-d scan accuracy. Review reduced data for "reasonableness" as a rough check against anomalies in data collection or data reduction. When all data is reduced start plotting information, especially with objective of presenting system frequency response for correlation to that predicted.
2. Obtain DP's of imagery selected. Get one role on priority bases, others within three weeks. We want to schedule further OIM on week

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of 8 Feb.

STAT 3. [redacted] will visit lab on Mon. + Tues, 8-9 Feb. for implementation of accurate techniques for generating phase relief image plates. This will also include methods for their measurement.

STAT 4. [redacted] are scheduling a three day OIM session with all DP's that have been selected. The dates include 24-26 Feb., 1971. This schedule will allow us to emphasize the operational OIM applications discussed above.

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